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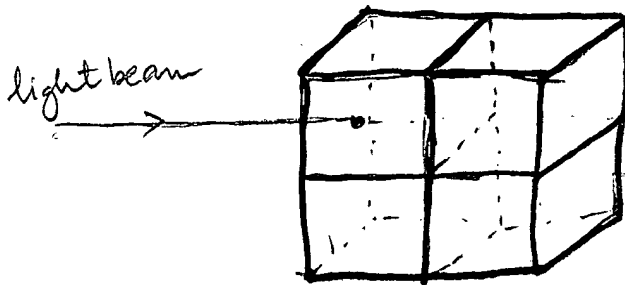
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10/086,355

Examiner Tra

21. (As Currently Amended) A spot displacement device comprising at least one column, said spot displacement device being operable for shifting a light beam by at least one row on said spot displacement device, each additional column of said spot displacement device operable for displacing said light beam by at least twice the displacement of the previous column.

21. (Proposed) A spot displacement device comprising an array of cells, said array comprising at least one column by two rows of cells, said spot displacement device operable for shifting a light beam incident on a cell in said spot displacement device such that said light beam exits said spot displacement device shifted by at least one row, wherein each additional column of said spot displacement device is operable for displacing a said light beam by at least twice the displacement of the previous column.



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Mike Stonebrook.

1) does know what kind of array optical array, electrical array, electrooptic array, etc.

2) each array only without any other configuration associated with it, how could ~~the~~ array be able to function? There must be some thing which enable the device.

2) U.S.C 112